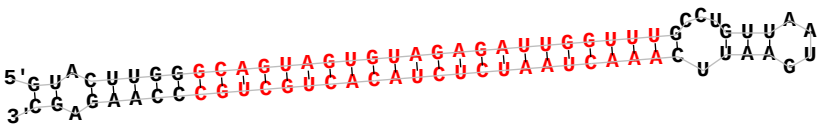
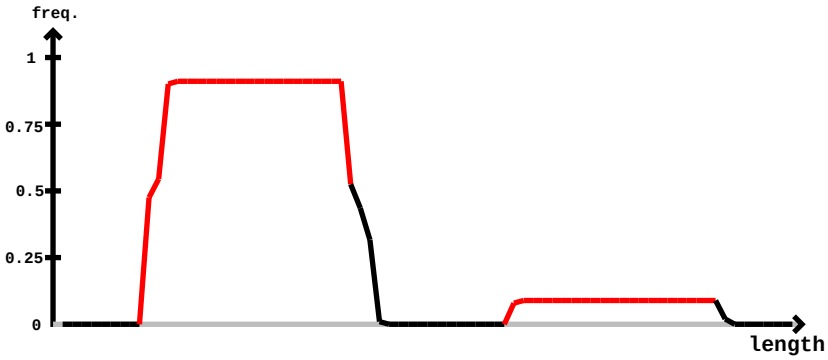
miRBase precursor : hsa-mir-3129
Total read count : 101
hsa-miR-3129-5p read count : 92
hsa-miR-3129-3p read count : 9
remaining reads : 9





hsa-miR-3129-3p

hsa-miR-3129-5p

```
5'- guacuuggcaguaguguagagauuggguugccuguuaaugaauucaaacuaaucucuacacugcugccaagagc  -3'    exp
   ...(((((((((((((((((((((((((((...(((....))).)))))))))))))))))))))))))))...   reads      mm         sample
   ........gcaguaguguagagauuggguu.....................................................   38         0          hsa
   ........gcaguaguAuagagauuggguu.....................................................   1          1          hsa
   ........gcaguaguguagagauuggguuu....................................................   5          0          hsa
   ........gcaguaguguagagauuggguuA....................................................   2          1          hsa
   ........gcaguaguguagagauugUuuu.....................................................   1          1          hsa
   ........gcaguaguguagagauuggguuugA..................................................   1          1          hsa
   .........caguaguguagagauuggguuu....................................................   1          0          hsa
   .........caguaguguCgagauuggguuug...................................................   1          1          hsa
   .........caguaguguagagauuggguuug...................................................   4          0          hsa
   .........caguaguguagagauuggguuugU..................................................   1          1          hsa
   ..........aguaguguagagauuggguuug...................................................   6          0          hsa
   ..........agCaguguagagauuggguuug...................................................   1          1          hsa
   ..........aguaguguagagauugUuuugc...................................................   1          1          hsa
   ..........aguaguguagagauuggguuugU..................................................   1          1          hsa
   ..........aguaguguaUagauuggguuugc..................................................   1          1          hsa
   ..........aguaguguagagauuggguuugc..................................................   25         0          hsa
   ..........aguaguguagagauuggguuugcA.................................................   1          1          hsa
   ...........guaguguagagauuggguuugc..................................................   1          0          hsa
   ..............................................aaacuaaucucuacacugcugc........   6          0          hsa
   ..............................................aaacuaaucucuGcacugcugc........   1          1          hsa
   ..............................................aaacuaaucucuacacugcugcA.......   1          1          hsa
   ..............................................aacuaGucucuacacugcugcc........   1          1          hsa
```